



COPY OF PAPERS
ORIGINALLY FILED

2837
60,469-052
OT-4935/4941
8.5.02

THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Logan, et al.

Serial No. 10/025,097

Filed: 12/19/2001

Group Art Unit: 2837

Examiner:

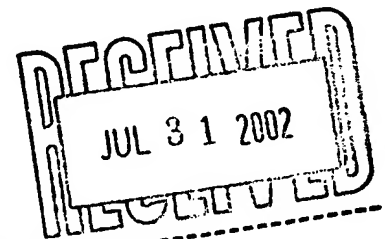
Title: LOAD BEARING MEMBER FOR USE IN AN ELEVATOR
SYSTEM HAVING EXTERNAL MARKINGS FOR INDICATING
A CONDITION OF THE ASSEMBLY

RECEIVED
JUL 26 2002
TECHNOLOGY CENTER 2000

PRELIMINARY AMENDMENT

Assistant Commissioner of Patents
Washington, D.C. 20231

Dear Sir:



Prior to examination of this application, please amend the application as follows:

IN THE CLAIMS

Please add the following new claims:

20. (New) A device for inspecting a load bearing assembly in an elevator system,
comprising:
a detector that gathers information regarding markings on the load bearing
assembly; and
a controller that utilizes the information gathered by the detector and makes a
determination regarding a condition of the load bearing assembly.

JUL 26 2002 12:45:00 PM RECEIVED

12/19/01 12:45:00 PM RECEIVED

D